

FIG: 1

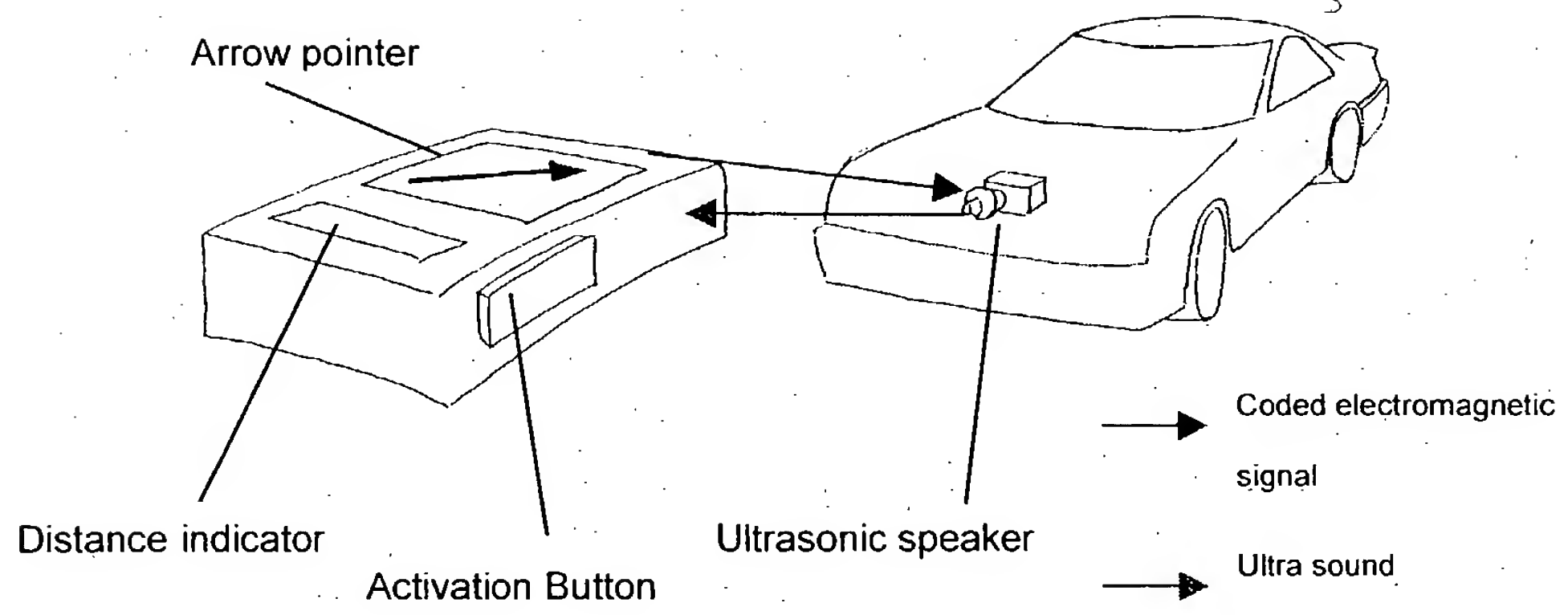


FIG: 2

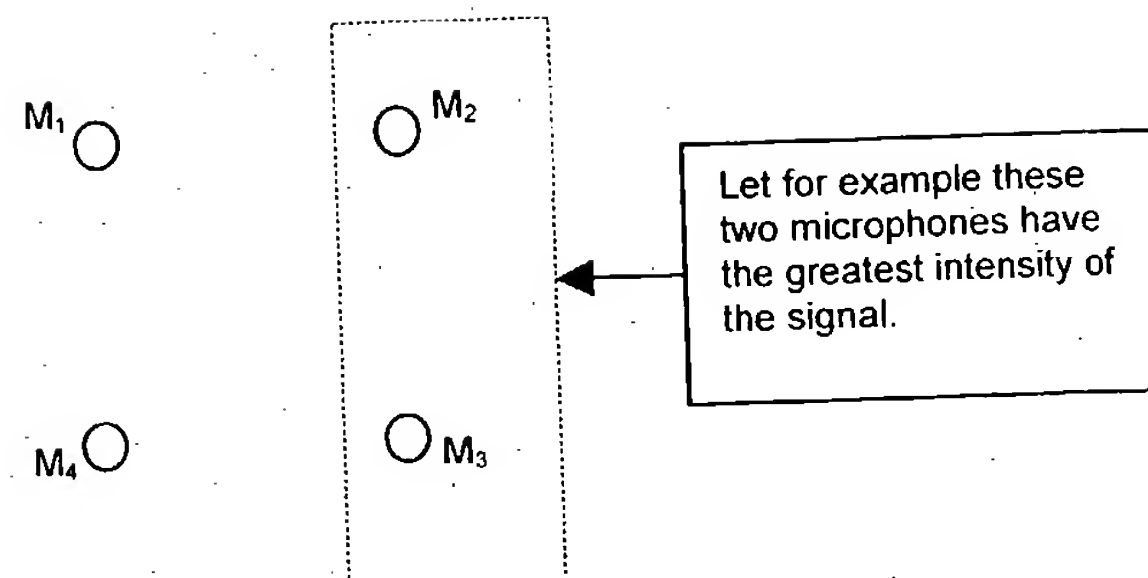


FIG: 3

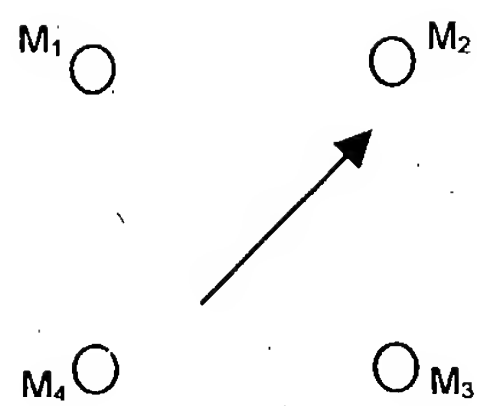


Figure A

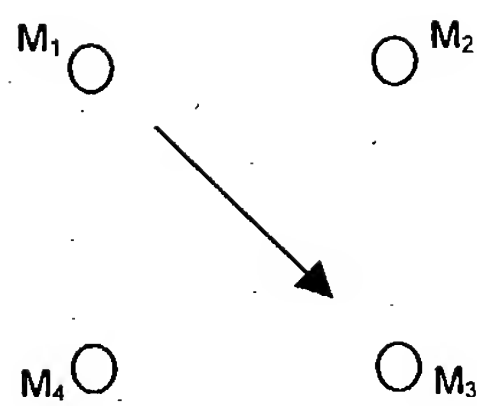


Figure B

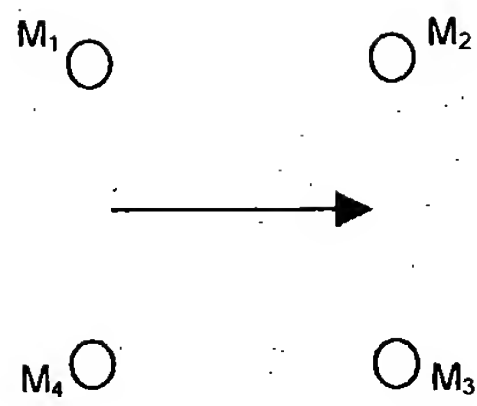


Figure C

FIG: 4

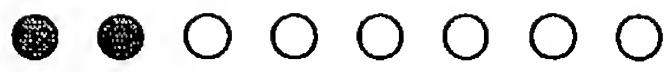


FIG: 5



FIG: 6

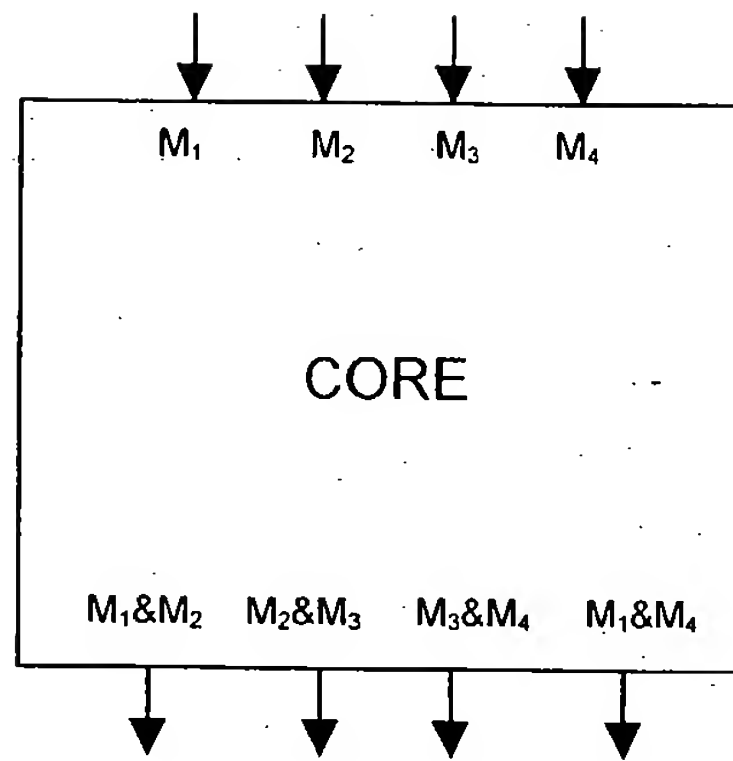


FIG: 8

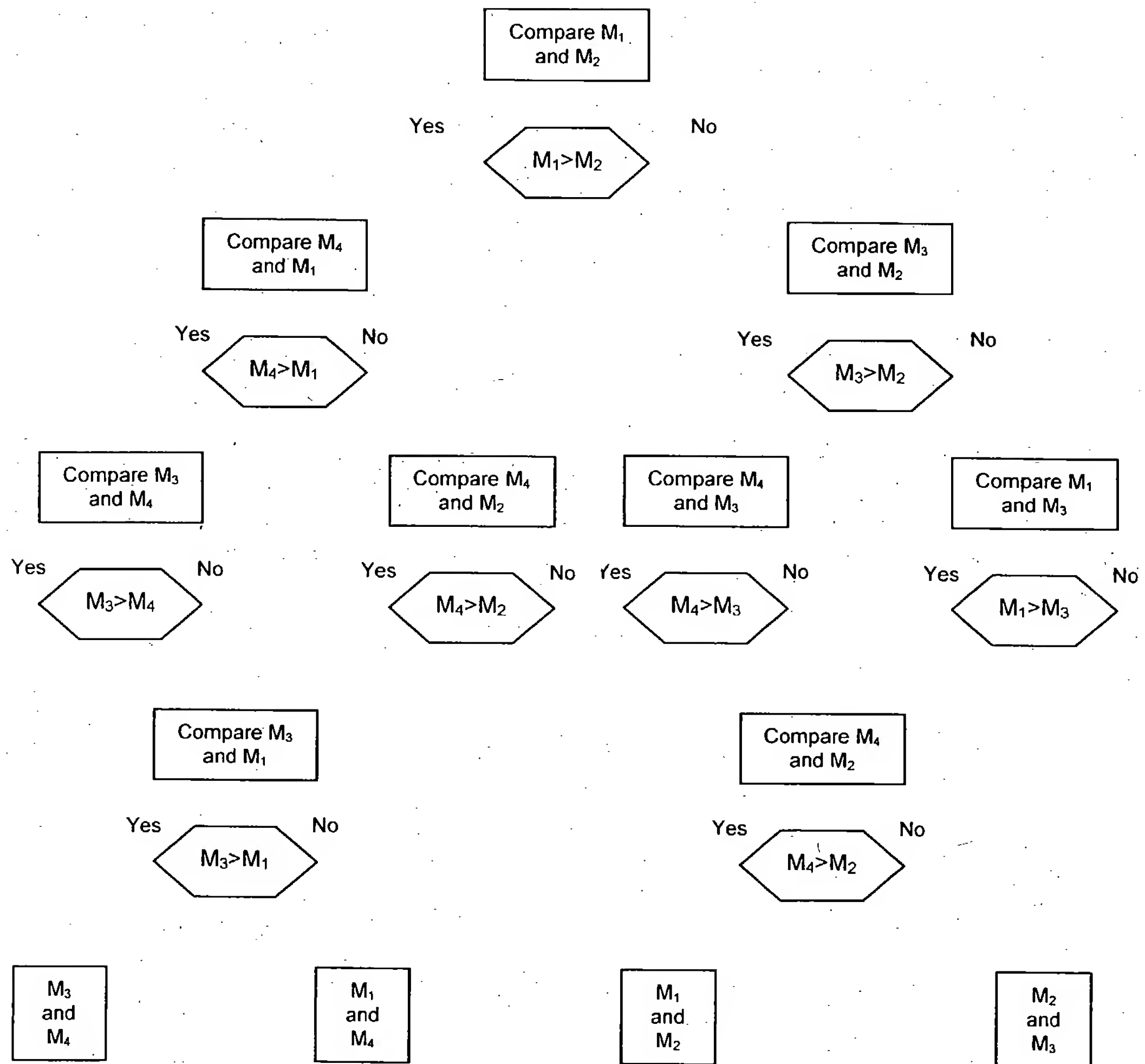


FIG: 9

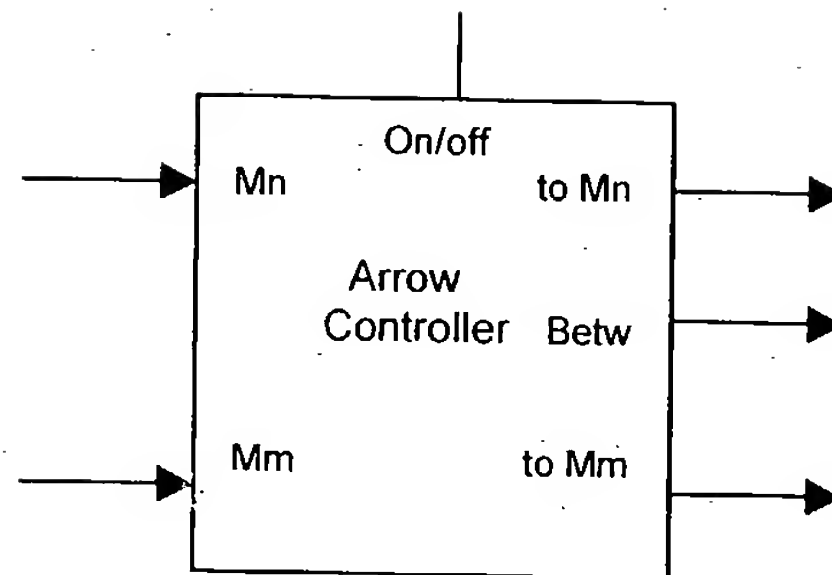


FIG: 10

Input	to M_n	Between	to M_m
$(M_n - M_m) > V_t$	1	0	0
$ M_n - M_m < V_t$	0	1	0
$(M_n - M_m) > V_t$	0	0	1

FIG: 11

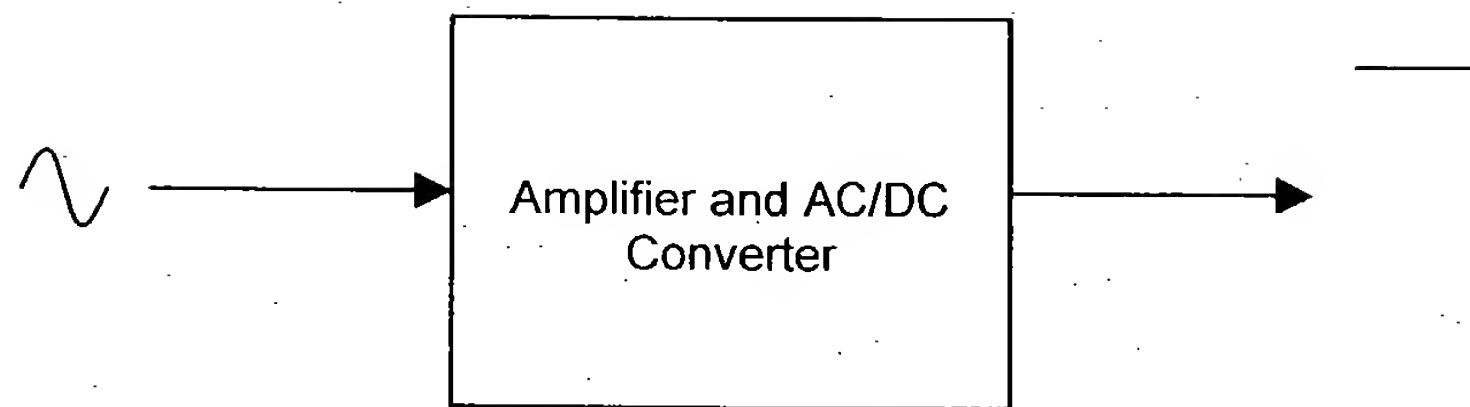


FIG: 12

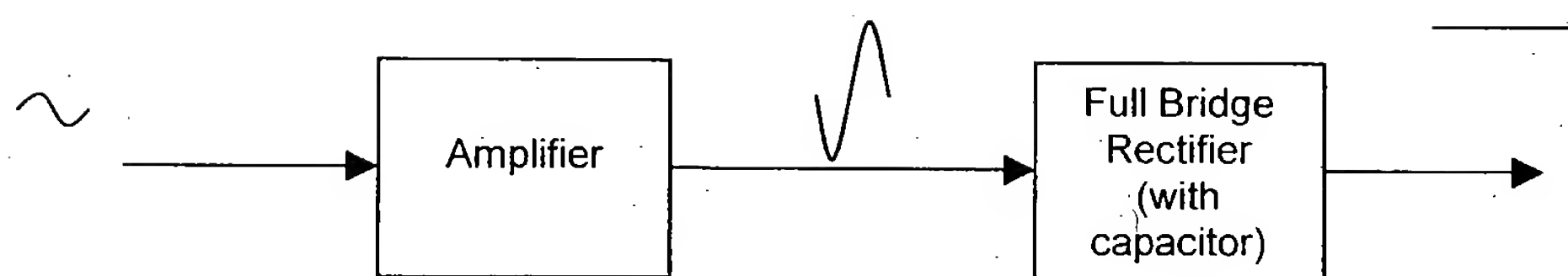


FIG: 13

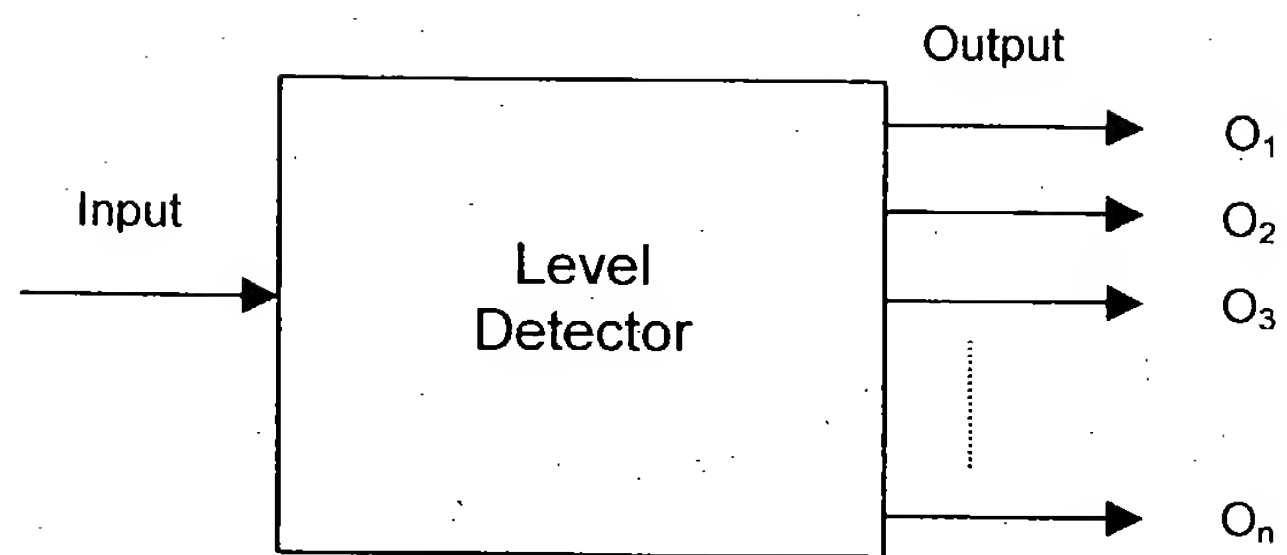


FIG: 14


Distance from the object	O_1	O_2	_____	O_{n-1}	O_n
$(n-1)D/n$	1	0	_____	0	0
$(n-2)D/n$	1	1	_____	0	0
<div style="text-align: center;">  </div>			_____		
$2D/n$	1	1	_____	0	0
D/n	1	1	_____	1	0
0	1	1	_____	1	1

FIG: 15